## Tab minut

Table of Species of Ophiothrix—continued.

Radial shields essentially er side of under arm plate.	Disk beset with minute trifid stumps, among which a few slender spines. Colour in alcohol, blue, or pale pink, with a light line Ophiothrix angulata. along upper arm,
	Disk beset with slender spines. Colour in alcohol, blue or green, with fine white cross-lines on arms,
	Disk beset with thorny stumps and slender spines, or with either alone.  Arm spines longer than in Ophiothrix angulata. Colour in alcohol, pale blue,
Arms five to six times diameter of disk. Radial shields essentially naked. A slight re-entering curve in outer side of under arm plate.	A few slender spines on disk. Several thin lines alternately blue and white, running along upper arm,
	Similar to Ophiothrix spiculata, but under arm plates proportionately longer; and the lowest arm spine keeps the form of a double hook till quite near the base of the arm,
	Disk beset with coarse spines of several sizes. Arm spines stouter than in Ophiothrix spiculata, and under arm plates more angular, } Ophiothrix dumosa.
	Large (disk 14 mm.). Arm spines rounded, stout, and tapering.  Closely set with similar smaller spines,
Arms five naked	Disk with a few peg-like stumps. Upper arm plates hexagonal. Arm spines very stout. Colour in alcohol reddish, with black line along upper arm,
Radial shields small and set, like disk, with small thorny stumps. Under arm plates with a re-entering curve on outer side. Arm spines thick and not strongly thorned,	
Disk as in Ophiothrix triglochis, but arm spines much flatter and more toothed; and under arm plates are curved outwardly,	
S	l shields naked. Upper disk set with minute, smooth, cylinders. even nearly cylindrical, tapering arm spines, only a little thorny at he tip. Under arm plates covered without,
Radial shields and lower interbrachial spaces nearly naked; rest of disk densely set with stumps bearing a crown of thorns. Outer side of under arm plates curved. Seven short, flat, strongly toothed arm spines,	
Some of the arm spines clubbed or widened at the end. Radial shields naked.	Radial shields naked. Upper arm spines club-ended. Arm to disk 7:1.  Short spines on disk, which is spotted with black, and arms banded with same,
	Radial shields naked. A few spines on disk. Arm spines with shaft smooth and a flat thorny end. Lower arm plates as broad as long and curved without,
	Disk as in preceding. Arm spines with smooth shaft and rough end; the second with a broadened flat, toothed end. Under arm plates squarish with an outer re-entering curve,
	Disk naked above, spinous below. Upper arm spines with smooth cylindric shaft and thorny clubbed end. Lowest one a trifle hooked. Arm to disk 4½:1,
	Disk as in Ophiothrix martensi. Outer side of under arm plate re-enteringly curved. Most arm spines with brush like thorny ends. Arms to disk 5:1, .